FIG. 1
RELATED ART

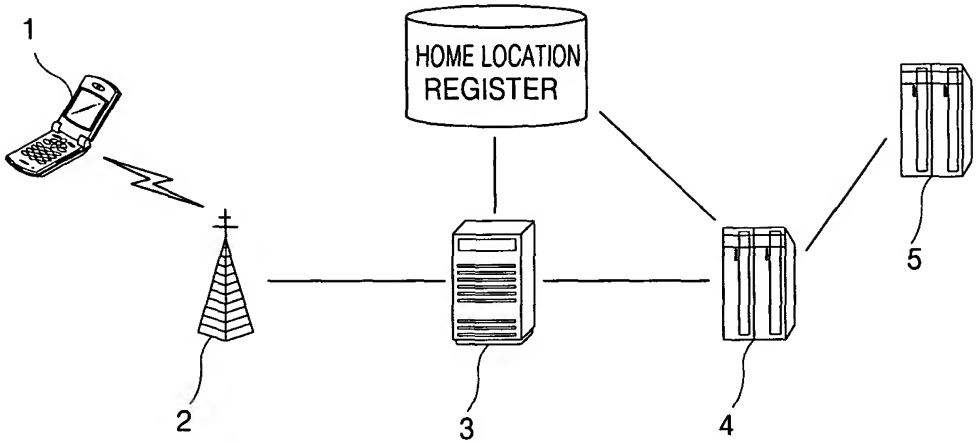


FIG. 2

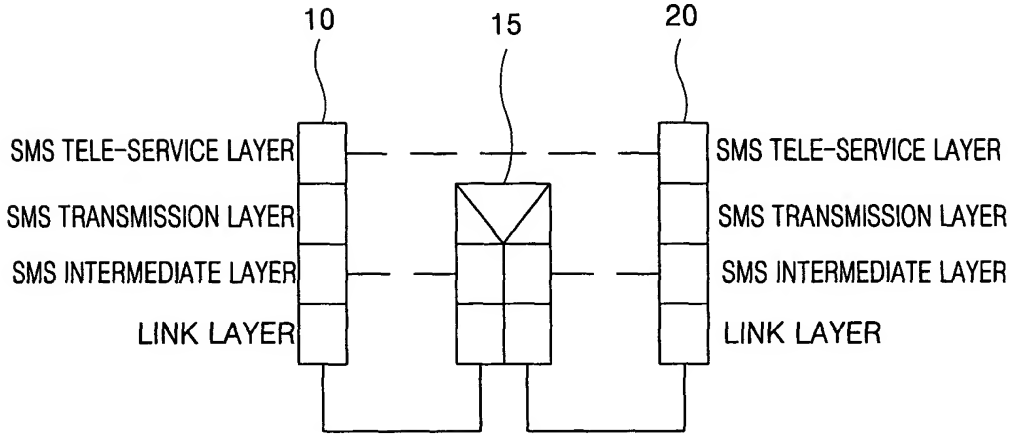


FIG. 3A

FIELD	LENGTH(BITS)
SUBPARAMETER_ID	8
SUBPARARM_LEN	8
MSG_ENCODING	5
NUM_FIELDS	8
THE FOLLOWING FIELD IS REPEATED AS NUM_FIELDS	
CHARi	VARIABLE-SEE TSB58-A
THE SUBPARAMETER ENDS WITH THE FOLLOWING FIELD	
RESERVED	0-7

FIG. 3B

FIELD	LENGTH(BITS)
SUBPARAMETER_ID	8
SUBPARARMETER_LEN	8
THE FOLLOWING FIELD IS REPEATED AS SUBPARAMETER_LEN	
SUBPARAMETER DATA	8*SUBPARAMETER_LEN

FIG. 3C

SUBPARAMETER	SUBPARAMETER_ID VALUE	TYPE
A PERFORMANCE CONTROLLING PASSWORD	'00000000'	MANDATORY
RESERVED		

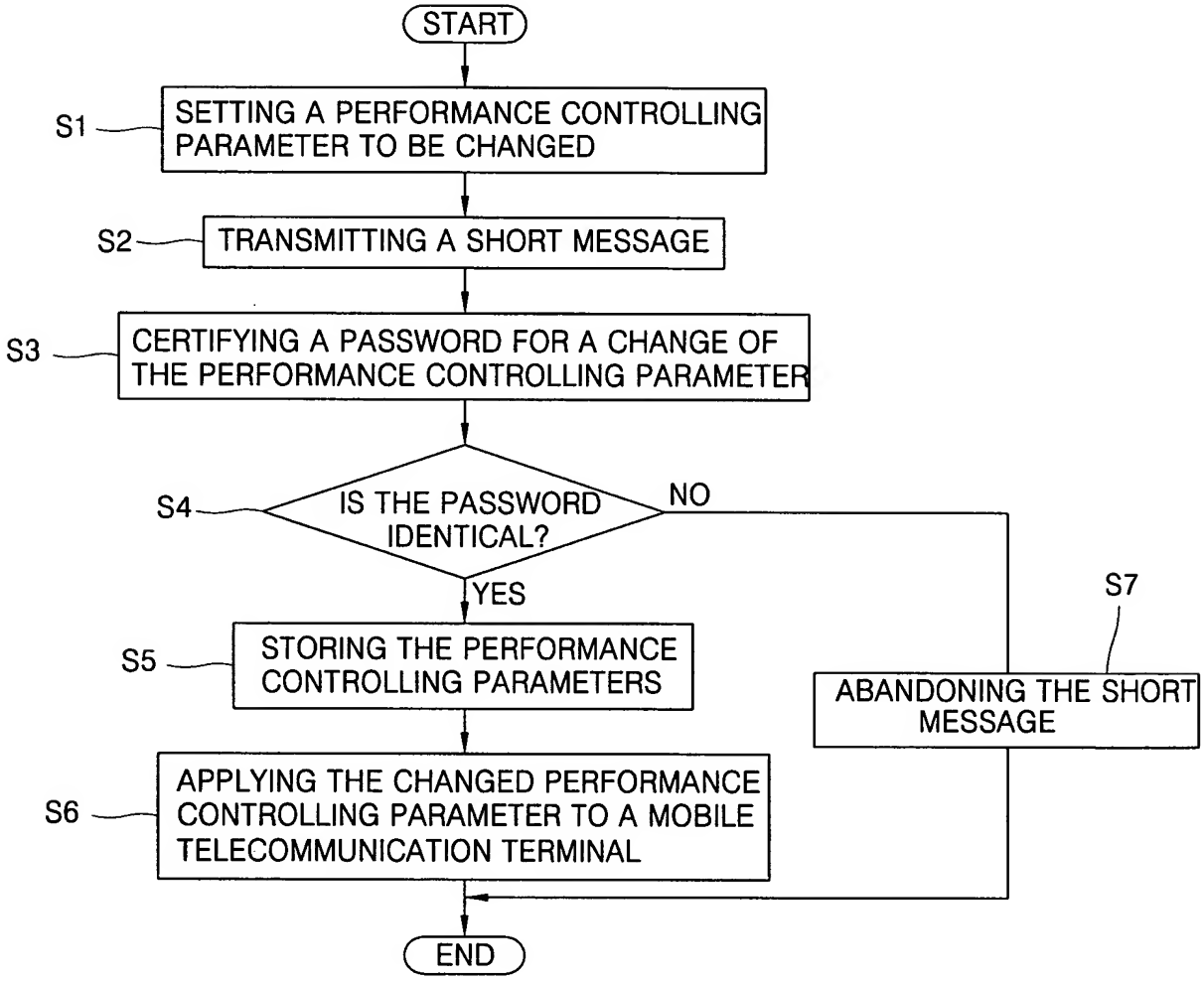
FIG. 4A

FIELD	LENGTH(BITS)
SUBPARAMETER_ID	8
SUBPARARMETER_LEN	8
THE FOLLOWING FIELD IS REPEATED AS SUBPARAMETER_LEN	
SUBPARAMETER DATA	8*SUBPARAMETER_LEN

FIG. 4B

SUBPARAMETER	SUBPARAMETER_ID VALUE	TYPE
A PERFORMANCE CONTROLLING PASSWORD	'00000000'	MANDATORY
RESERVED		

FIG. 5


START
S1
SETTING A PERFORMANCE CONTROLLING PARAMETER TO BE CHANGED
S2
TRANSMITTING A SHORT MESSAGE
S3
CERTIFYING A PASSWORD FOR A CHANGE OF THE PERFORMANCE CONTROLLING PARAMETER
S4
IS THE PASSWORD IDENTICAL?
NO
YES
S5
STORING THE PERFORMANCE CONTROLLING PARAMETERS
S6
APPLYING THE CHANGED PERFORMANCE CONTROLLING PARAMETER TO A MOBILE TELECOMMUNICATION TERMINAL
S7
ABANDONING THE SHORT MESSAGE
END